

<p style="text-align: center;">INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> <p style="text-align: right;">AUG 23 2005</p>		Docket Number (Optional) B-322	Application Number 10/601,274
Applicant(s) Alberto BARONCELLI et al			
Filing Date 06/19/03	Group Art Unit 2673		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) INITIAL			
D2C	Foley, JD, Van Dam A et al: "Computer Graphics Principles and Practice" 1990, Computer Graphics Principles and Practice, Reading, Addison Wesley, US XP002272830, Page 507-510, Page 754-756, Page 855-887, Page 907-913		
D2C	Watanabe T et al: "3-D CG media chip: an experimental single-chip architecture for three-dimensional computer graphics" IEICE Transactions On Electronics, Dec. 1994, Japan, vol E77-C, no. 12, pages 1881-1887, XP000497019 ISSN: 0916-8524, page 1881; figure 1		
D2C	Cheng-Hsien Chen et al: "A cost effective lighting processor for 3D graphics application" Proceedings 1999 International Conference on Image Processing (CAT 99CH36348), Proceedings of 6th International Conference on Image Processing (ICIP'99), Kobe, Japan, 24-28 Oct. 1999, pages 792-796 vol. 2, XP0103690321999, Piscataway, NJ, USA, IEEE, USA ISBN: 0-7803-5467-2 PAGE 792		
D2C	PRYCE D: "Dual-port static RAMS. Specialized memories ease communications" EDN, 13 April 1989, USA, vol. 34, No. 8, pages 83-89, XP000117691, ISSN: 0012-7615		
D2C	Chao P C et al: "A VLSI architecture for bicubic surface patch image generation" Eighth Annual International Phoenix Conference On Computers and Communications, 1989 Conference Proceedings (Cat. No. 89CH2713-6), Scottsdale, AZ USA 22-24 March 1989, pages 54-58, XP0100152361989, Washington, DC, USA, Ieee Comput. Soc. Press, USA, ISBN: 0-8186-1918-x, page 54-55; Figure 1.		
EXAMINER <i>Daniel Chay</i>		DATE CONSIDERED <i>1/30/05</i>	

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.